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PARADYNE™

AT&T Paradyne

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Notice to the User of the Australian Telecommunications Network AT&T Paradyne Models 3920/3921

Modems connected to the Australian telecommunications network must have a valid AUSTEL permit. This modem has been specifically configured to ensure compliance with AUSTEL standards. Do not adjust the modem or software outside the values listed below. To do so would result in your modem operating in a non-compliant manner.

Modem Commands

Command	Default	Permissible Range
ATA	–	Do not use
AT&G	&G0	&G2
ATSn	See table below	

S Register Commands

S Register	Default	Permissible Range
S0	1	0–10
S6	2	2–5
S45	10	10–15

Call Attempts/Retries

Applications software shall be configured so that no more than 3 attempts are made to establish a connection to given number. There must be at least 2 seconds between call attempts. If the call sequence is unsuccessful, there shall be a delay of at least 30 minutes before attempting to call the number again.

Factory Default Settings

Use of the factory default settings will result in the modem operating in a compliant manner. Failure to set the modem, and any applications software used with the modem, to the values shown above will result in the modem operating in a non-compliant manner. Consequently, there would be no permit in force for this equipment, and the Telecommunications Act 1991 prescribes a penalty of $12,000 for the connection of non-permitted equipment.

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